

Amendments to the Claims:

Kindly cancel claims 1-10 without prejudice.

11. (currently amended) A crosslinkable silicone coating composition with reduced aerosol formation, comprising

- (A) organosilicon compounds having radicals containing aliphatic carbon-carbon multiple bonds comprising a linear organopolysiloxane of the formula (V),



where R⁵ is a monovalent, optionally substituted hydrocarbon radical having from 1 to 18 carbon atoms per radical and free from aliphatic carbon-carbon multiple bonds,

R⁶ is a monovalent hydrocarbon radical having from 2 to 8 carbon atoms per radical and containing a terminal aliphatic carbon-carbon multiple bond,

g is 0, 1 or 2,

v is 0 or an integer from 1 to 1500, and

w is 0 or an integer from 1 to 200,

with the proviso that on average at least 1.5 radicals R⁶ are present,

wherein the units -(SiR⁵O)- and -(SiR⁵R⁶O)- may be distributed in any manner within said linear organopolysiloxane,

- (B) organosilicon compounds containing Si-bonded hydrogen atoms,
 (C) at least one hydrosilylation catalyst, ~~catalysts which promote the addition of Si-bonded hydrogen onto aliphatic multiple bond,~~
 (D) optionally, inhibitors, and

(X) from 0.5 to 10.0 weight percent, based on the total weight of said crosslinkable coating composition, of an antimisting additive prepared by reacting, in a first step a compound (1) containing at least three aliphatic double bonds, of the formula



where R^2 is a trivalent or tetravalent hydrocarbon radical optionally containing one or more non-adjacent oxygen, silicon, or titanium heteroatoms,

R^3 is a hydrogen atom or alkyl radical, and

x is 3 or 4

with an organosiloxane (2) having terminal Si-bonded hydrogen atoms,

in the presence of at least one hydrosilylation catalyst (3), ~~which promotes the addition of Si-bonded hydrogen onto an aliphatic double bond~~, the ratio of Si-bonded hydrogen in the organosiloxane (2) to aliphatic double bond in organic compound (1) being from 1.3 to 10, and

reacting, in a second step, SiH-containing hydrocarbon-siloxane copolymer(s) obtained in the first step with at least one α,ω -dialkenylsiloxane polymer (4),

in the presence of at least one hydrosilylation a catalyst (3), ~~which promotes the addition of Si-bonded hydrogen onto an aliphatic double bond~~, the ratio of aliphatic double bonds in the α,ω -dialkenylsiloxane polymer (4) to SiH groups in the hydrocarbon-siloxane copolymer(s) being from 1.2 to 10,

and optionally, in a third step,

equilibrating alkenyl-functional siloxane copolymer(s) obtained from the second step with one or more organopolysiloxane(s) (5) selected from the group consisting of linear organopolysiloxanes containing terminal triorganosiloxy groups, linear organopolysiloxanes containing terminal hydroxyl groups, branched organopolysiloxanes optionally containing hydroxyl groups, cyclic organopolysiloxanes, and copolymers comprising diorganosiloxane and monoorganosiloxane units.

12. (original) A shaped body produced by crosslinking the composition of claim 11.

13. (original) The shaped body of claim 12, which is a coating.

14. (original) The shaped body of claim 12, which is a coating which repels tacky substances.

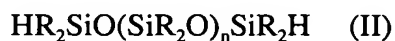
15. (original) A process for producing a coating on a substrate comprising applying the crosslinkable composition of claim 11 to a surface of a substrate and crosslinking the composition.

16. (original) A process for producing a coating which repels tacky substances, comprising applying the crosslinkable composition of claim 11 to a surface of a substrate to be made repellent to tacky substances, and crosslinking the composition.

Kindly add new claims 17 - 28.

17. (new) The composition of claim 11, wherein R^2 is a C_{1-25} alkyl radical and R^3 is a C_{1-6} alkyl radical.

18. (new) The composition of claim 11, wherein said organosiloxane (2) has the formula



where each R independently is an optionally halogenated hydrocarbon radical having from 1 to 6 carbon atoms per radical and n is 0 or an integer greater than 0.

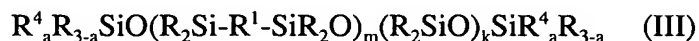
19. (new) The composition of claim 11, wherein R^2 is a trivalent hydrocarbon radical having from 1 to 25 carbon atoms per radical and x is 3.

20. (new) The composition of claim 17, wherein R^2 is a trivalent hydrocarbon radical having from 1 to 25 carbon atoms per radical and x is 3.

21. (new) The composition of claim 18, wherein R^2 is a trivalent hydrocarbon radical having from 1 to 25 carbon atoms per radical and x is 3.

22. (new) The composition of claim 11, wherein organic compound (1) comprises 1,2,4-trivinylcyclohexane.

23. (new) The composition of claim 11, wherein said α,ω -dialkenylsiloxane polymer (4) has the formula



where each R independently is an optionally halogenated hydrocarbon radical having from 1 to 6 carbon atoms per radical,

n is 0 or an integer greater than 0.

R^1 is a C_{2-10} alkylene radical, a divalent silane, or divalent siloxane radical,

R^4 is a terminally olefinically unsaturated C_{2-10} hydrogen radical,

a is identical or different and is 0 or 1, and on average from 0.7 to 1.0,

m is 0 or an integer from 1 to 10, and

k is 0 or an integer from 1 to 1000.

24. (new) The composition of claim 11, wherein said α,ω -dialkenylsiloxane polymer (4) comprises at least one α,ω -divinylpolydimethylsiloxane.

25. (new) A release paper or film, coated with the composition of claim 11.

26. (new) A release paper, coated with the composition of claim 11.

27. (new) The process of claim 15, wherein said process comprises coating of a film or paper substrate at a speed where an aerosol mist is formed in the absence of (X).

28. (new) The process of claim 27, wherein the amount of aerosol is reduced when (X) is present.